



# Hussar<sup>®</sup> OD selective herbicide compatibilities 2011 season

The following table summarises the compatibility of **Hussar OD** Herbicide when mixing with various cereal herbicides, fungicides and insecticides in wheat only.

Herbicide mixture	Comments
Lontrel <sup>®</sup>	Compatible (label rates) SL and SG formulation)
MCPA LVE	Compatible (up to rates of 500 mL/ha)
Precept <sup>®</sup> 300 EC	Physically compatible (label rates)
Starane <sup>®</sup>	Compatible (label rates)
Velocity <sup>®</sup>	Physically compatible, but slight decrease in grass weed control may occur
Hotshot <sup>®</sup>	Compatible (up to rates of 500 mL/ha)

Fungicide mixture	Comments
Folicur <sup>®</sup> 430 SC	Physically compatible, however constant agitation is required to alleviate settling.
Prosaro <sup>®</sup> 420 SC	Compatible (label rates)
Triadimenol 125 EC	Physically compatible, however constant agitation is required to alleviate settling.

Insecticide mixture	Comments
Dimethoate	Compatible (up to rates of 500 mL/ha)
Le-mat <sup>®</sup>	Compatible (label rates)

Note: "Physically compatible" indicates that the products have been found to mix satisfactorily and remain physically stable when mixed. Biological testing has not been carried out. "Compatible" indicates that the product is both physically and biologically compatible, as confirmed by field testing.

Whilst these tests have been carried out, it is important to note that product formulations can change at any time. For this reason, a jar test (small quantities mixed in the correct proportions with water) should be carried out to confirm physical compatibility before any of the above products are tank mixed in large quantities.

# Hussar<sup>®</sup> OD selective herbicide compatibilities



The following products are **not compatible** with **Hussar OD** Herbicide

Herbicide mixture	Comments
Bromoxynil/MCPA (eg Bromicide <sup>®</sup> MA, Buctril <sup>®</sup> MA)	Do not use in mixture as decreased efficacy on weeds and/or significant crop injury may occur.
Dicamba based formulations	Do not use in mixture as decreased efficacy on weeds and/or significant crop injury may occur.
Igran <sup>®</sup>	Do not use in mixture as decreased efficacy on weeds and/or significant crop injury may occur.
Other sulfonylurea herbicides	Do not use in mixture as decreased efficacy on weeds and/or significant crop injury may occur.
Tigrex <sup>®</sup> (Giant <sup>®</sup> )	Do not use in mixture as decreased efficacy on weeds and/or significant crop injury may occur.

Insecticide mixture	Comments
Chlorpyrifos-based formulations	Do not use in mixture as decreased efficacy on weeds and/or significant crop injury may occur.

Fertilizer mixture	Comments
Zinc based foliar fertilisers	Mixing with zinc-based foliar fertilisers may result in loss of efficacy.

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The information and recommendations set out in this document are based on tests and data believed to be reliable at the time of publication. Results may vary, as the use and application of the products is beyond our control and may be subject to climatic, geographical or biological variables, and/or developed resistance. Any product referred to in this document must be used strictly as directed, and in accordance with all instructions appearing on the label for that product and in other applicable reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.  
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Bayer CropScience Pty Ltd, 391-393 Tooronga Road, Hawthorn East, Vic 3123. ABN 87 000 226 022 Technical Enquiries 1800 804 479 enquiries.australia@bayercropscience.com Ph 03 9248 6888 Fax 03 9248 6800 Hussar<sup>®</sup>, Tigrex<sup>®</sup>, Buctril<sup>®</sup>, Folicur<sup>®</sup>, Giant<sup>®</sup>, Precept<sup>®</sup>, Velocity<sup>®</sup> and Prostaro<sup>®</sup> are registered Trademarks of Bayer. Le-mat<sup>®</sup> is a Registered Trademark licensed to Bayer.

